



English

# iOdeum for your iPhone & iPod

**User Manual** 

Please read this manual carefully before operating the Speaker System



## Introduction

Congratulations on the purchase of the iOdeum speaker system. With the right care and attention, it will give you many years of trouble free operation.

Before operating the system, please read this manual fully to obtain the best results from your new product, and retain it carefully for future reference.

The lightning flash with arrowhead, within an equilateral triangle, is intended to alert the user to the presence of un-insulated dangerous voltage within the product's enclosure that may be of a sufficient magnitude to constitute a risk of electric shock to persons.







CAUTION: TO PREVENT THE RISK OF ELECTRIC SHOCK. DO NOT REMOVE COVER (OR BACK), NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL ONLY. The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

SAFETY INSTRUCTIONS

Please read all the instructions herein. Please heed all safety warnings.

Please retain this manual safely for future reference. Please Install in accordance with the Manufacturer's instructions.

Please adjust the volume control to a comfortable level to avoid damaging your hearing and the system.

#### WARNING.

### TO REDUCE THE RISK OF ELECTRIC SHOCK:

Do not expose this apparatus to rain or moisture.

Do not use the speakers near water, and do not immerse them in any liquid or pour any liquid on them.

Do not block the openings in the speaker cabinets, never push objects into speaker vents or slots because of fire or electric shock hazards, and provide sufficient space around the speakers for proper ventilation.

Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Do not defeat the safety purpose of the polarized plug. A polarized plug has two blades with one wider than the other. The

wider blade is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

For added protection during lightning storms, unplug the speakers from the electrical outlet and turn off the computer. Unplug this apparatus when unused for long periods of time.

Heat---- Place the speakers away from all heat sources, such as heat registers, stoves, and direct sunlight.

Ventilation ---- Do not block the openings in the speaker cabinets, never push objects into speaker vents or slots because of fire or electric shock hazards, and provide sufficient space around the speakers for proper ventilation. Location --- Place the speakers in a stable location so that it will not fall causing damage to the speakers or bodily harm.

Cleaning --- Unplug the speakers from the computer and from the electrical outlet before cleaning them with a damp cloth. Lightning --- For added protection during lightning storms, unplug the speakers from the electrical outlet and turn off the computer. Servicing is required when the apparatus has been damaged in any way, such as the power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. Refer all servicing to qualified service personnel only.



## Opening the packing

Please check the speaker Model number marked on the packing carton. Please contact the seller as soon as possible if you find the speaker is the incorrect model or has sustained shipping damage.

## Packing list:

- 1 x Speaker
- 1 x Audio Cable
- 1 x User Manual
  - 1 x Hat Speaker

    User Manual

    Hat

    Audio Cable

## AKIN'

## **Diagram and Function Description**

1. POWER LED

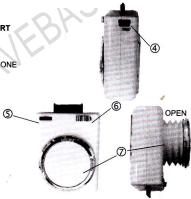
LED ON : PLAY

LED OFF : MUTE (CHARGE)

2 APPLE UNIVERSAL DOCK

FOR IPOD & IPHONE

- 3. PRE-LOUDSPEAKER
- 4. AUDIO AND CHARGE USB PORT
- 5. VOLUME CONTROLLER
- 6. POWER & CHARGE SWITCH
  - :CHARGE FOR IPOD&IPHONE
  - :POWER ON
  - POWER OFF
- 7. EXTENDABLE RESONATOR
  - :TURN LEFT OPEN
  - **■** :TURN RIGHT CLOSE



AKIN'

## **Speaker Connection Instructions**

applicability of the sound box Dock the inside dock just use for ipod & iphone only, determine its kind to Apple Universal Dock

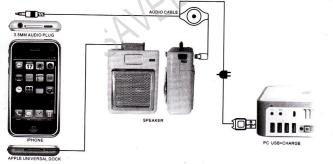
applicability of the sound box ioduem speaker can connect other compatible music player

ioduem speaker can connect other compatible music player with a 2-purpose telescopic USB cable, just need the player can use 3.5mm standard audio plug

Purpose about audio cable Audio cable is one of the standard fittings, use for connect audio player & charge.

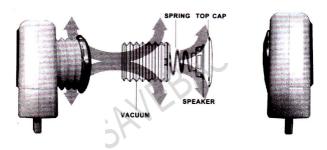
\* Function and explain

① Connect with loduem USB Port
② USB Charge Port
③ 3.5mm Audio Plug



#### AKUN

## About "Retractable resonator"



Pioneering patented technology:extendable resonance of the bass box technology enables stronger effect.



## Charge with IPhone&IPod



you can use iOduem charge for your Iphone and IPod, when their power is low. can make playing time a little longer, it is a convenient & applied function.

- \*take iOdnem connect with your player, turn on the charge switch.it is charging.
- \*Attention!iOduem just can supply a spot of power,not full charge.



## How to Open "Retractable resonator"



## Step1

Hold the loduem by your right hand, pay attention to the lock mark which on the top of the resonance cavum, turn left it is open, turn right it is off.



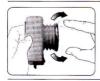
## Step2

Press the salience part of the resonance cavum by your right thumb & forefinger



## Step3

turn left a little(maybe 1 units)



### Step4

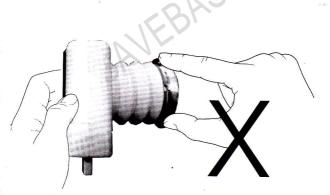
loosen slowly by your right hand, the resonance cavum would be open.



## **Specifications**

## Specifications:

MODEL:AK-M-YX011 OUTPUT POWER(RMS):1.7W AMP FREQ RANGE:100Hz - 22 K Hz SPEAKER FREQ RANGE:230 Hz-18K Hz DISTORTION:50.1% S/N:286 dB BATTERY:300MAH



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Please don't draw extendable resonance of the bass box forcibly it will be damaged by this!

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